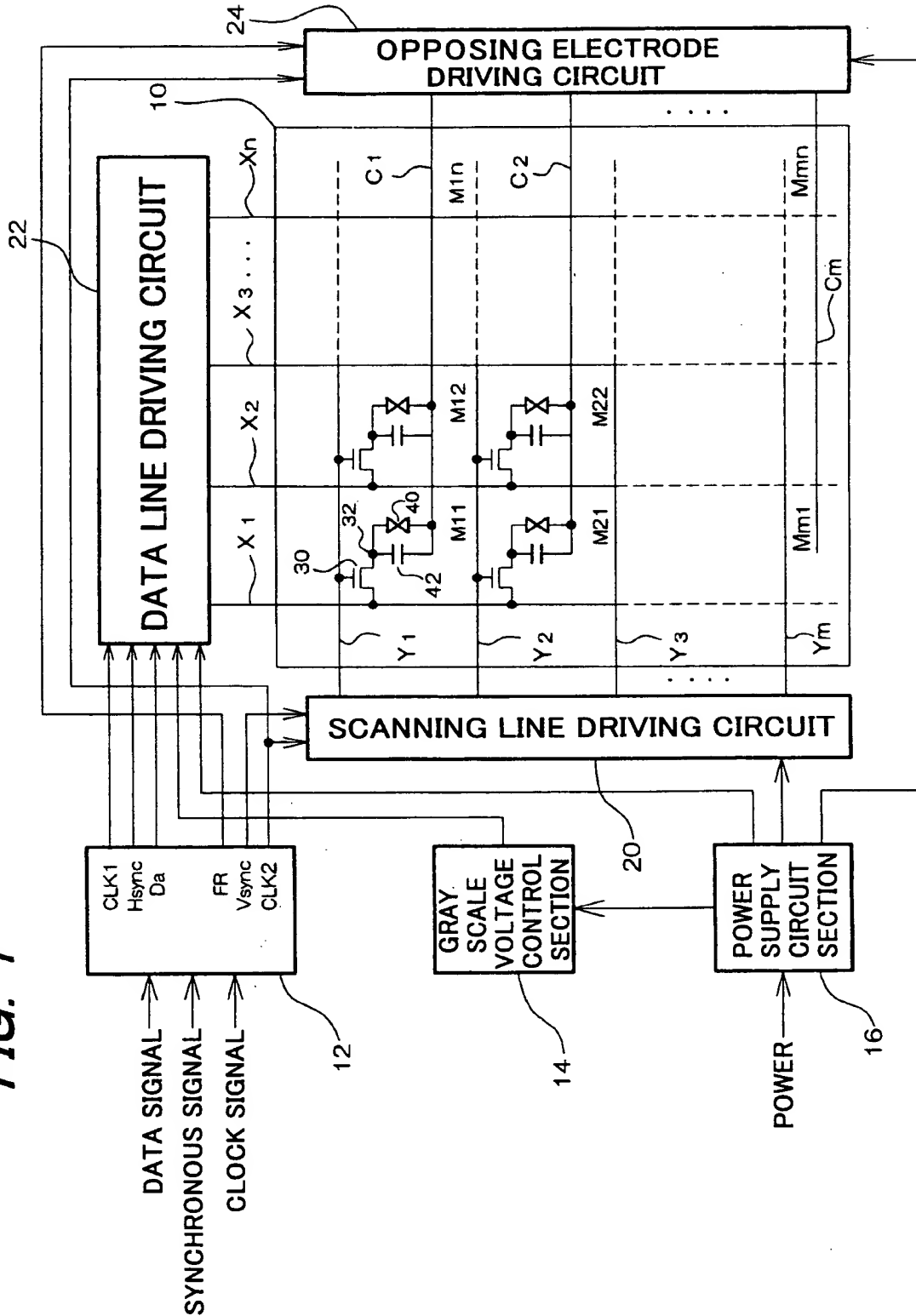
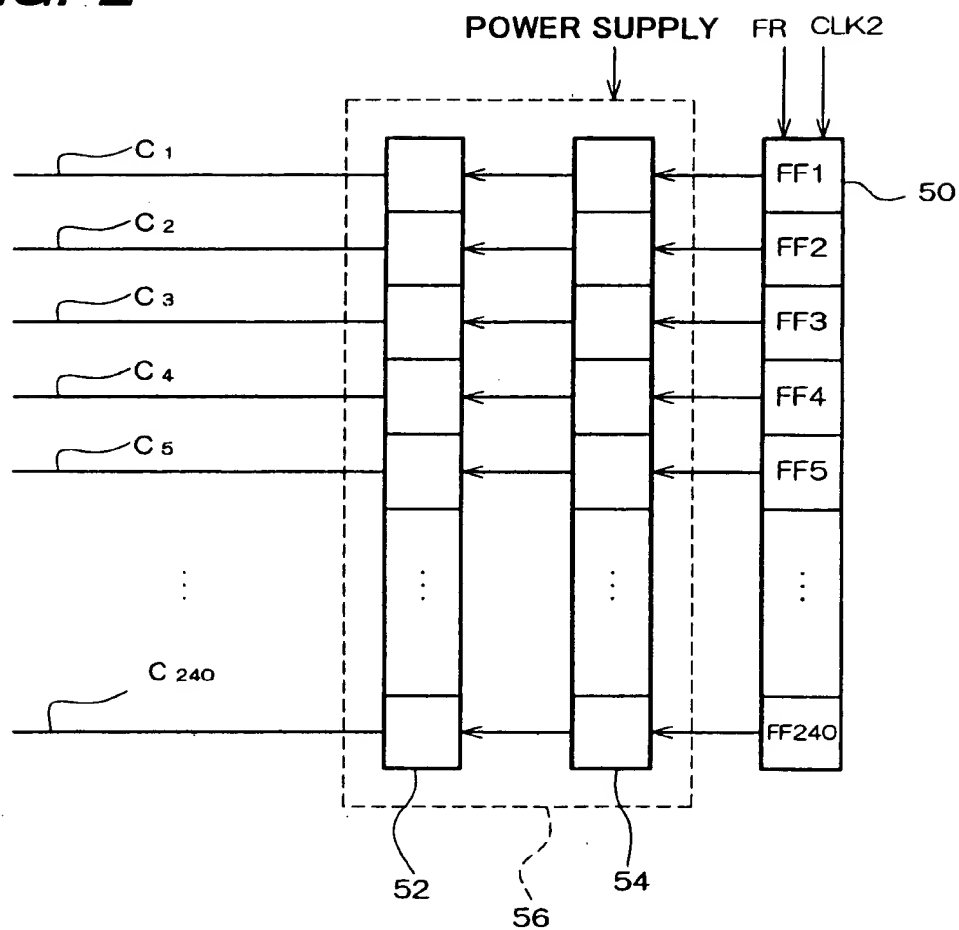


FIG. 1



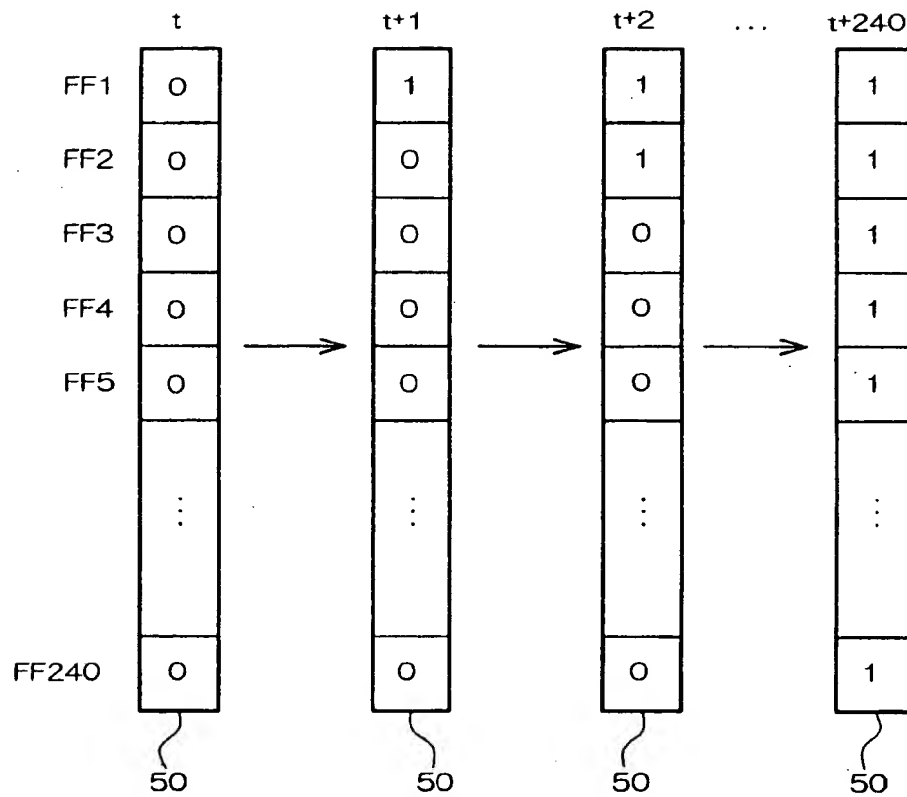
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FIG. 2

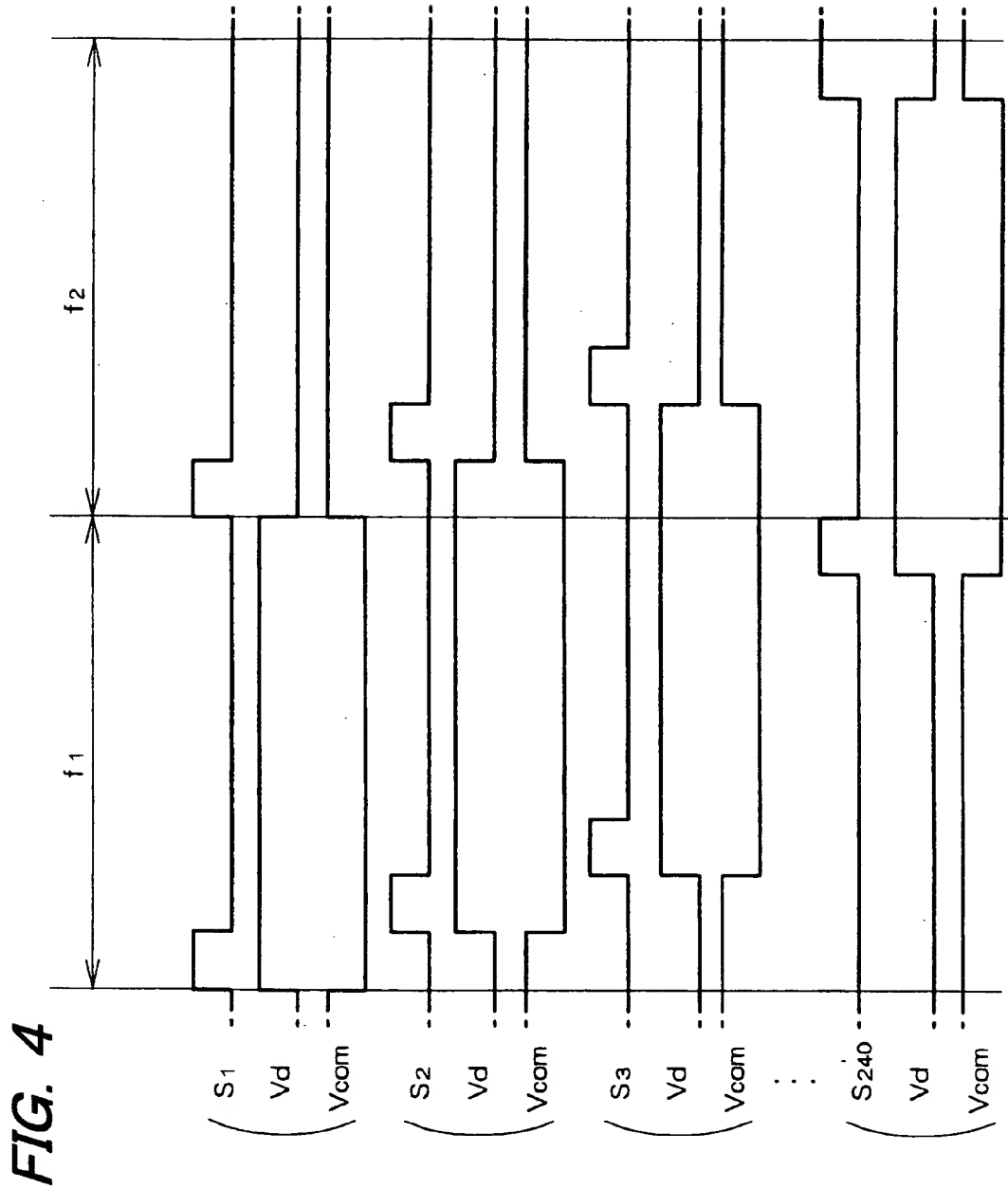


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FIG. 3



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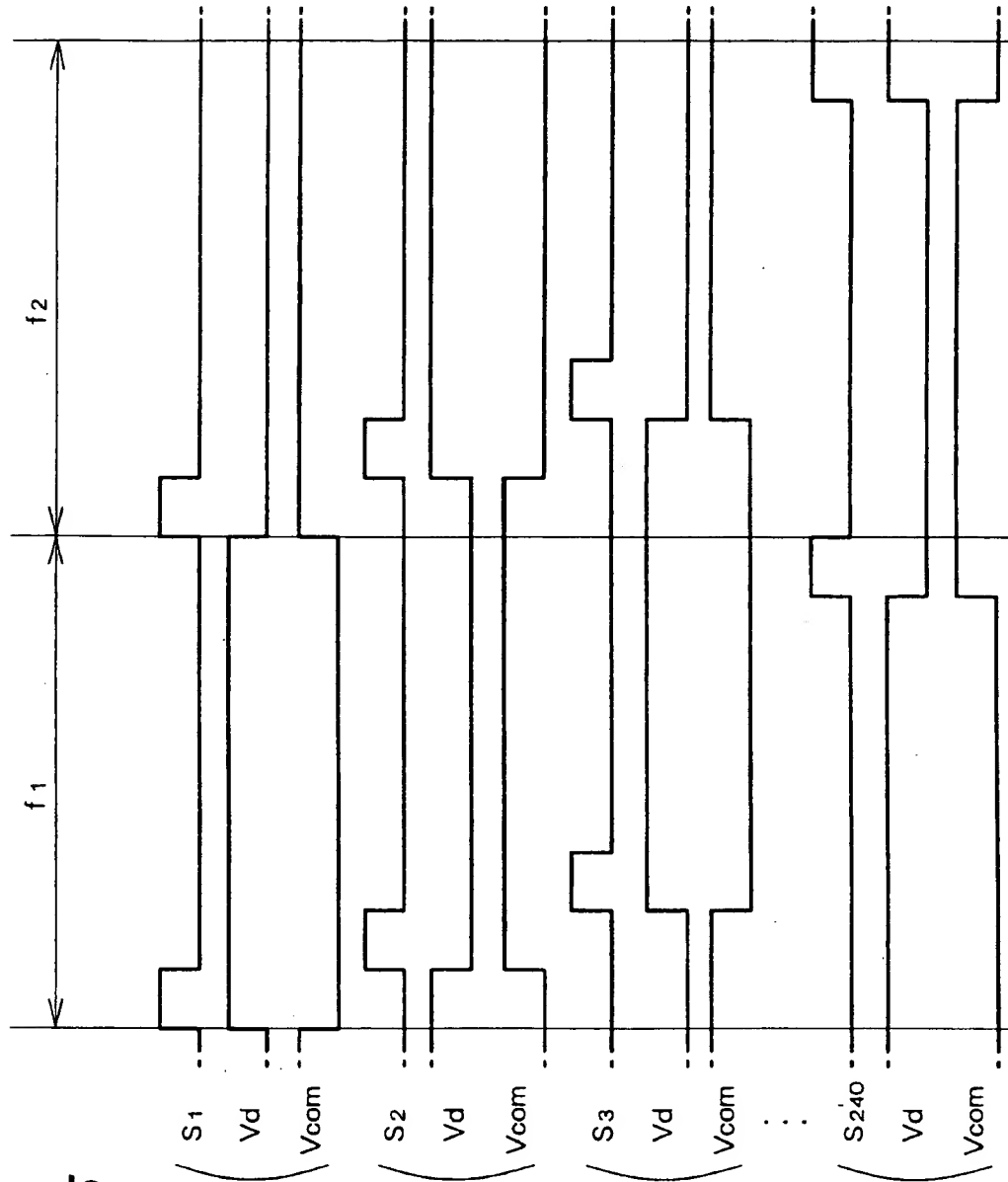
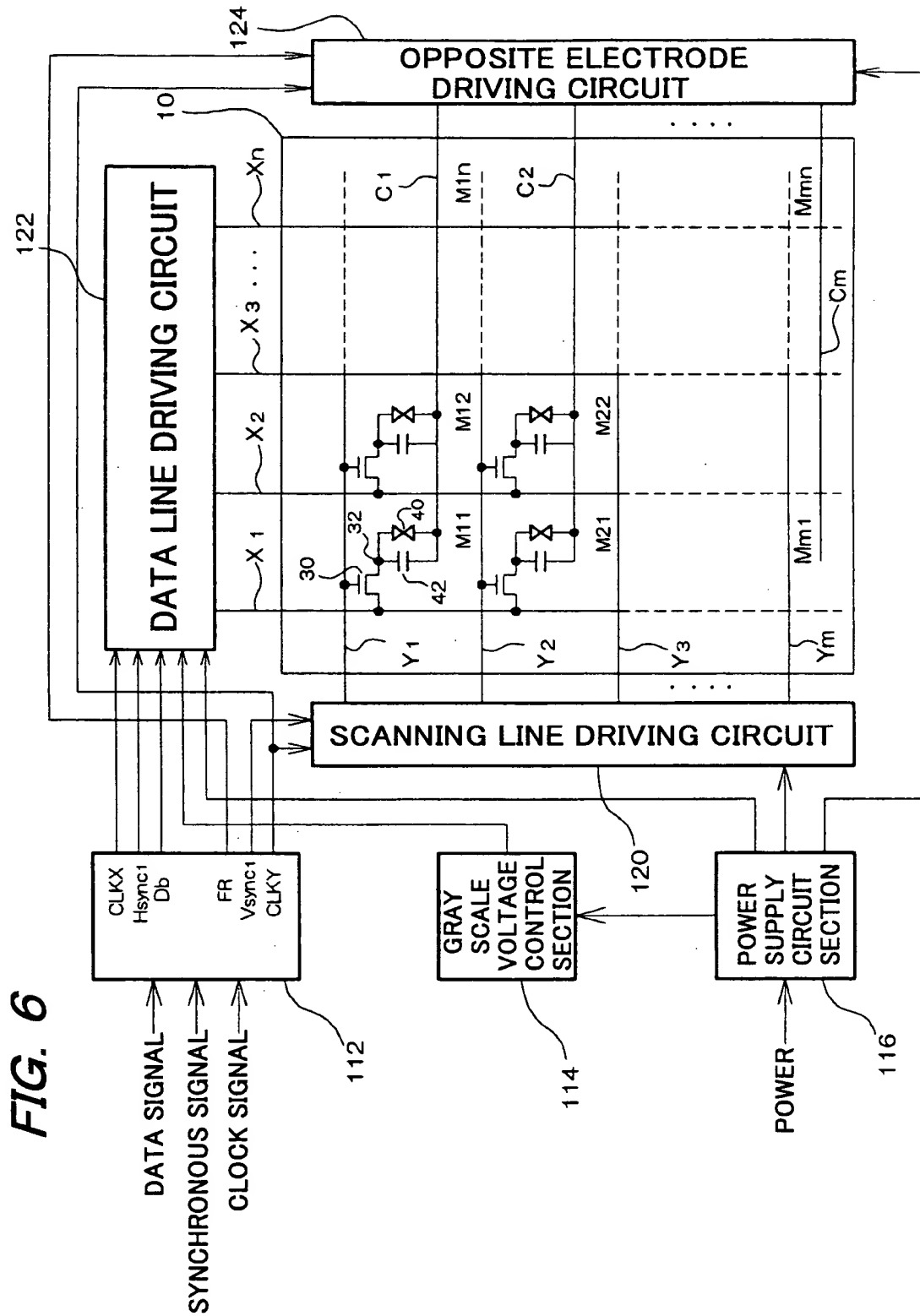
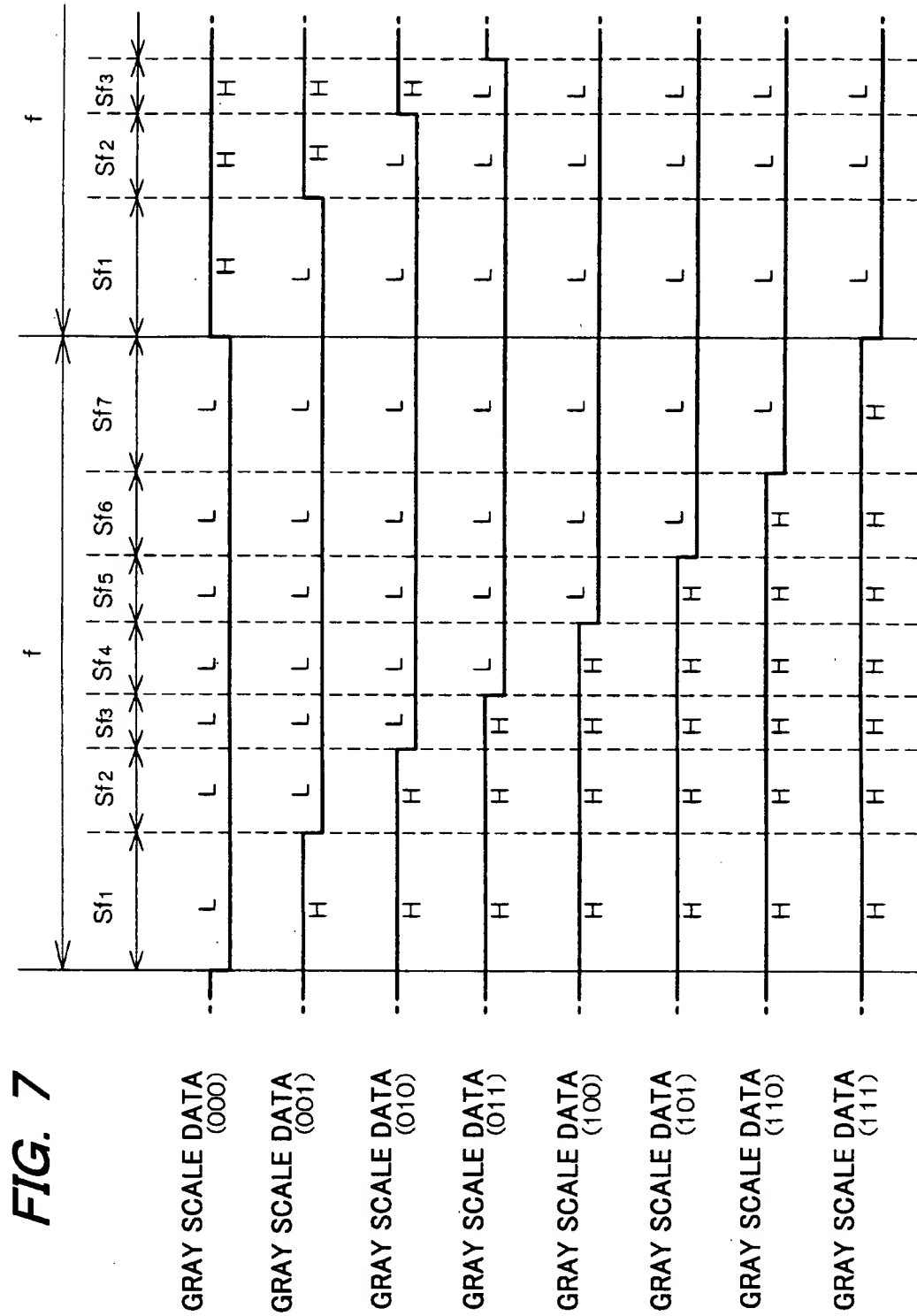


FIG. 5

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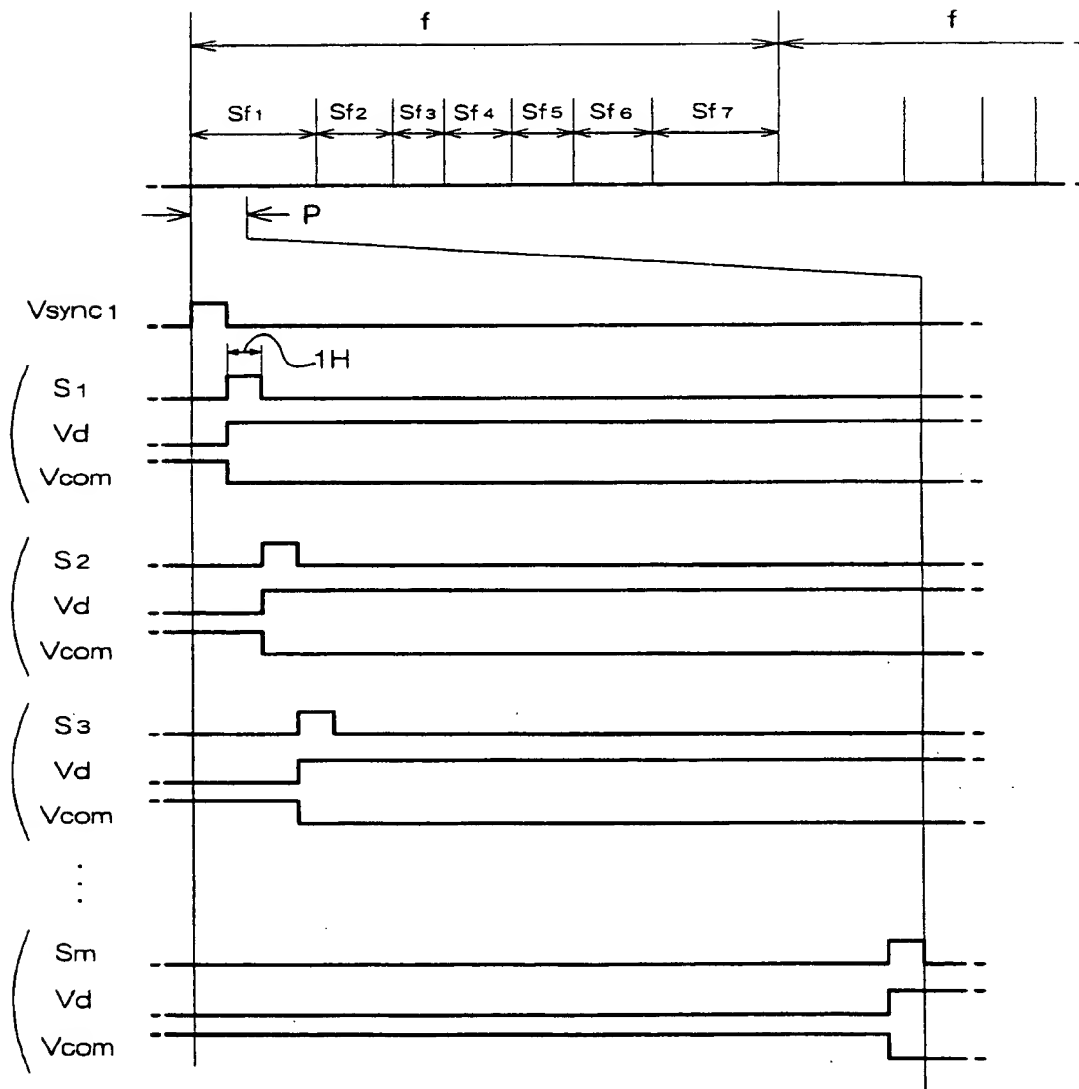


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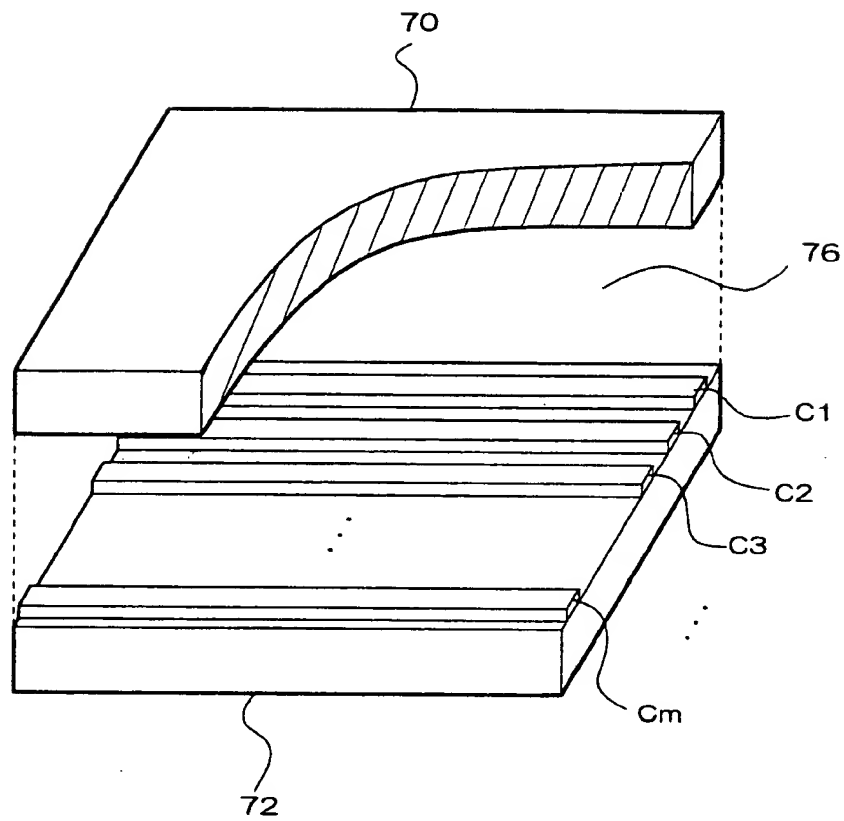
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FIG. 8



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FIG. 9



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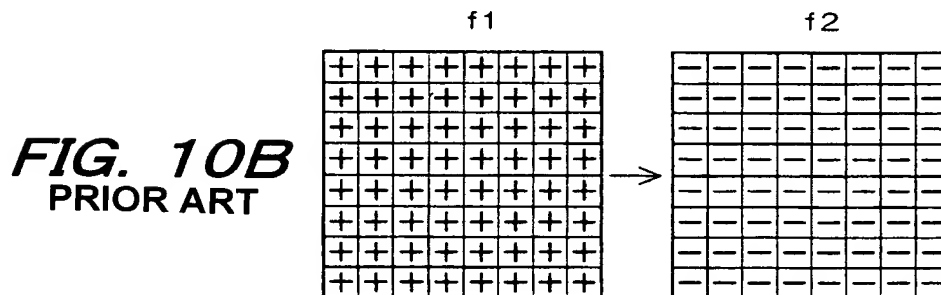
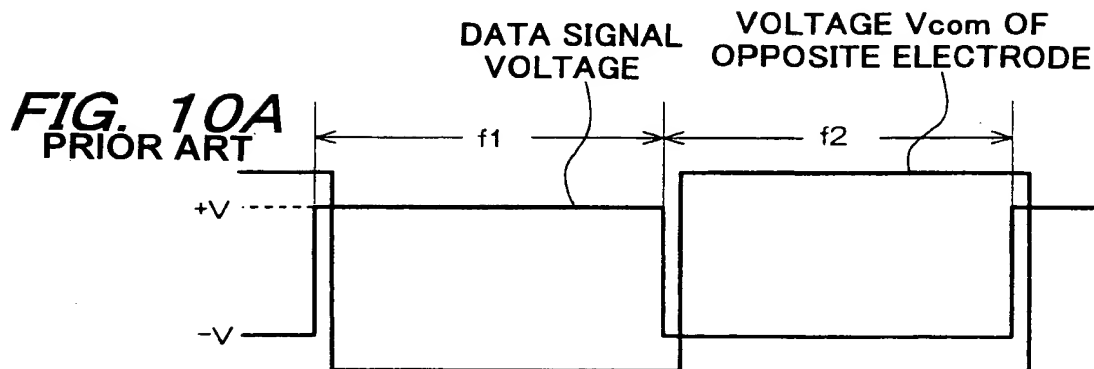


FIG. 10C
PRIOR ART

	$f1$					$f2$				
SELECTED PERIOD	H1	H2	H3	...	H240	H1	H2	H3	...	H240
SCANNING LINE 1			+5V					-5V		
SCANNING LINE 2	-4.9V		+5V			+4.9V		-5V		
SCANNING LINE 3	-4.9V		+5V			+4.9V		-5V		
⋮			⋮					⋮		
SCANNING LINE 240		-4.9V			+5V		+4.9V			-5V

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FIG. 11A
PRIOR ART

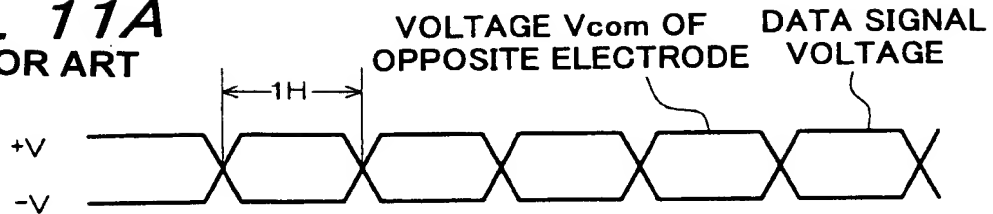


FIG. 11B
PRIOR ART

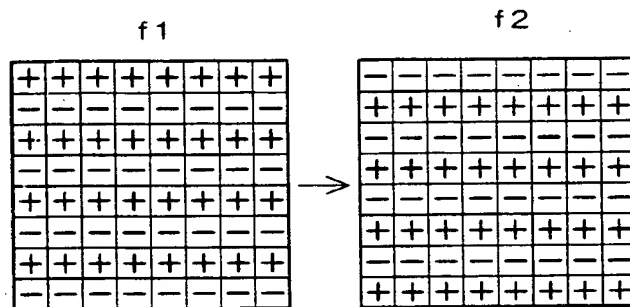
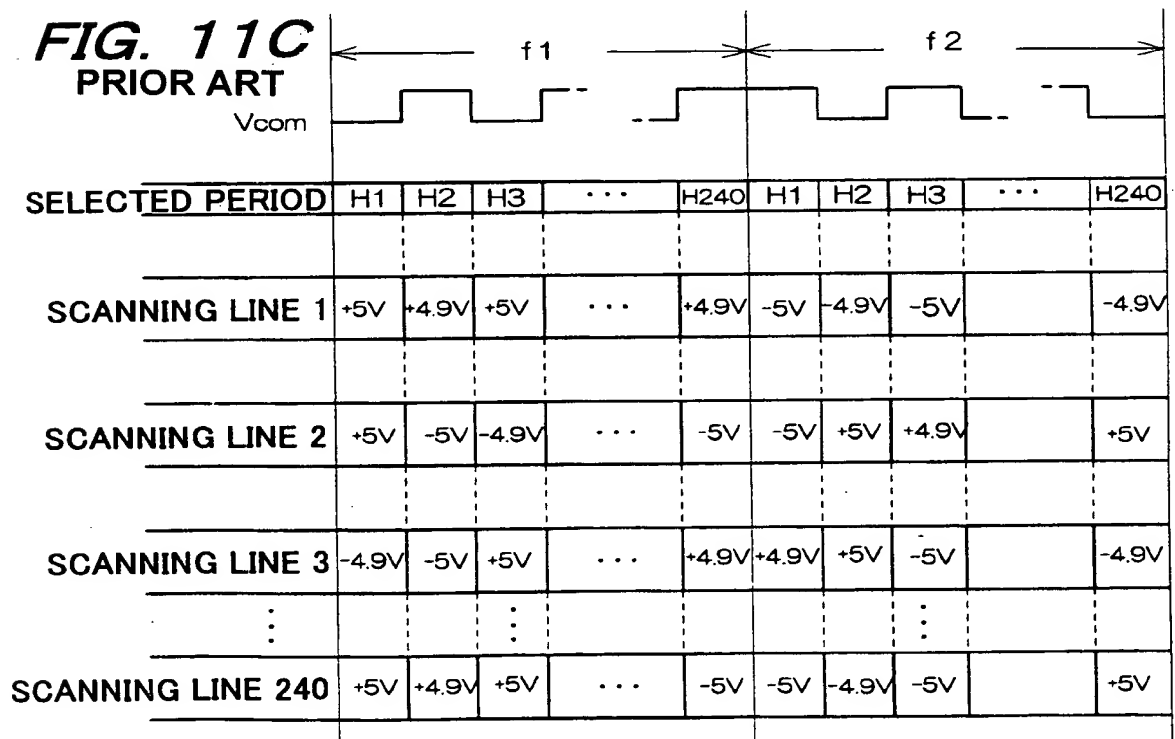


FIG. 11C
PRIOR ART



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FIG. 12

